

**PRECALCULUS: CONIC SECTIONS (QUICK REVIEW
NOTES)**

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Before we go into depth with each conic, here are the Conic Section Equations. Note that you may want to go through the rest of this section before coming back .

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Conics: Circles, Parabolas, Ellipses, and Hyperbolas - She Loves Math

Conic Sections: the graphs of second degree (quadratic) equations in two variables CONIC SECTIONS: (Note - a circle is considered to be a degenerate ellipse) Ex: Verify that the conic in the review is an ellipse using the discriminant. 2.

Related books: [The Science of Cancer Treatment \(Cancer Biology and Medicine\)](#), [The Unknown Clan \(The Unknown series Book 2\)](#), [Physics of Fractal Operators \(Institute for Nonlinear Science\)](#), [Silent Warning](#), [Animal Crackers](#).

Equation of a Hyperbola. Sometimes you are given an equation or a description of a conic, and asked to identify the conic. If the coefficient is zero, then the conic section is oriented horizontally or vertically.

The chord which passes through the two foci is called the major axis. The purpose of this document is to go a little beyond what most people see when they are first introduced to complex numbers in say a College Algebra class. The following sections are meant to be references. I've tried to proof read these pages and catch as many typos as I could, however it just isn't possible to catch all of them when you are also the person who wrote the material.

Sometimes you are given an equation or a description of a conic, and asked to identify it. 13 - Limits and Derivatives. Identify the vertex, axis of symmetry, focus, equation of the directrix, and domain and range for the following parabolas, then graph the parabola: